6123329081

## Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

## Listing of Claims:

- 1. (Currently Amended) A steering device for supporting a rocking wheel-hub of a trailing-arm rear suspension of a motor vehicle in which the support for the wheel-hub comprises a connection element, rotatably connected to the body of the suspension, adapted to rotate in a plane substantially perpendicular to the ground and parallel to the longitudinal axis of the motor-vehicle, provided with attachments an attachment for the wheel-hub and controlled by an elastic element adapted to limit the rotation, wherein the connection element rotates on an axle supported by a first seat adapted to rotate on an axle supported in for rotation by a second seat connected to the end of the arm of the suspension not connected to the bodywork of the motor-vehicle, wherein both rotatory rotary movements are allowed in two planes substantially perpendicular each other; wherein the first seat is a cylindrical seat, provided with a steering lever, and is put into rotation by a tension rod connected to said steering lever the first seat supporting the axle of rotation of the connection element and controlled by an actuator.
- 2. (Cancelled)
- 3. (Currently Amended) A device as claimed in claim 1 wherein the actuator is positioned mounted on the arm of the suspension bodywork of the motor-vehicle.
- 4. (Withdrawn) A device as claimed in claim 1 and 2 wherein the actuator (28) is positioned on the arm (2) of the suspension.

- 5. (Withdrawn) A device as claimed in claim 1 wherein the axle on which the first seat rotates is integral with said first seat and is supported at its ends by articulations comprising spherical joints.
- 6. (Withdrawn) A device as claimed in claim 1 wherein the axle (11) on which the seat (14) rotates is integral with said seat (14) and is supported at its ends by articulations consisting of spherical joints (31)
- 7. (Withdrawn) A device as claimed in claim I wherein the axle (11) passes through the scat (14).